

IN THE CLAIMS

Please AMEND claim 7 as follows:

7. (Currently Amended) A resin panel comprising:

a resin panel body; and

an insert film arranged on a surface of said resin panel body, said insert film

comprising:

a resin film;

a first binder layer formed on the surface of the resin film;

a printed part formed on the first binder layer; and

a second binder layer formed to seal said printed part in co-operation with the first binder layer, the second binder layer contacting the first binder layer along a periphery of the printed part; and

wherein said resin panel body is integrally molded with said insert film by an insert molding so that a surface of the resin film of said insert film, at the side on which a printed part is formed, faces an inside of the resin panel.

8. (Previously Amended) The resin panel according to claim 7, wherein said resin panel body is directly adhered to said resin film at an outer side of the periphery of the first binder layer.

9. (Previously Amended) The resin panel according to claim 7, wherein said second binder layer covers the periphery of the first binder layer to directly adhere to said resin film; and

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wherein said resin panel body directly adheres to said resin film on an outer side of the periphery of said second binder layer.

10. (Original) The resin panel according to claim 7, wherein said resin panel is a window for automobiles.

11. (Original) The resin panel according to claim 7, wherein a material of said resin panel body is the same as that of said resin film.

12. (Original) The resin panel according to claim 11, wherein a material of said resin panel body and said resin film is polycarbonate.

13. (Previously Added) The resin panel according to claim 7, wherein the periphery of the second layer is printed to overlap the periphery of the first layer.

14. (Previously Added) The resin panel according to claim 7, wherein the printed part is coated along the periphery of the insert film.